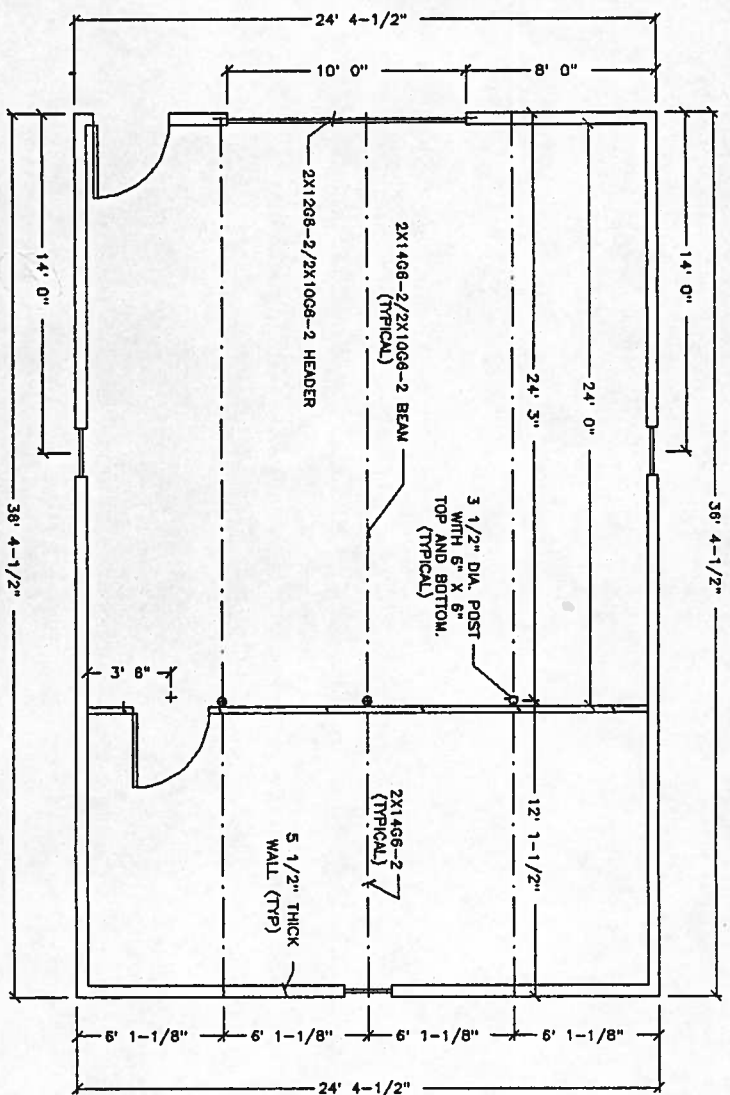
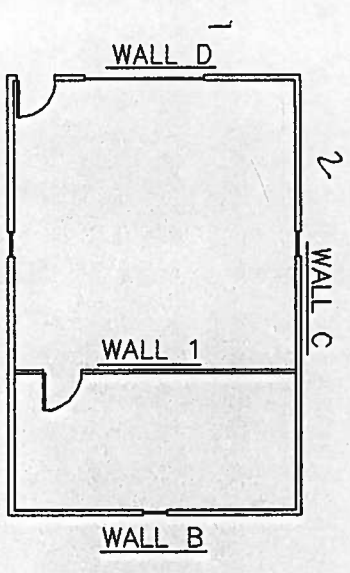


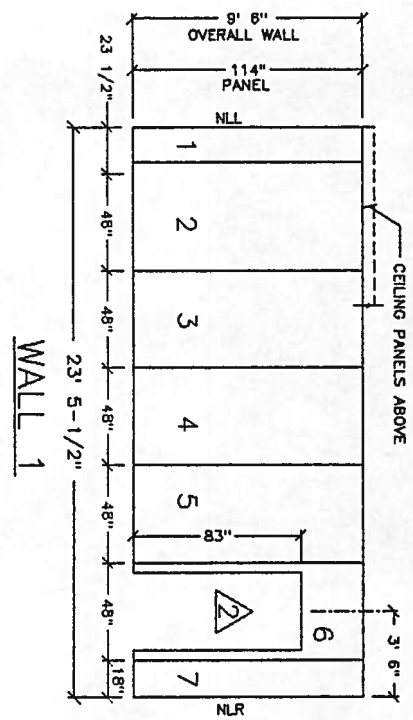


FLOOR PLAN

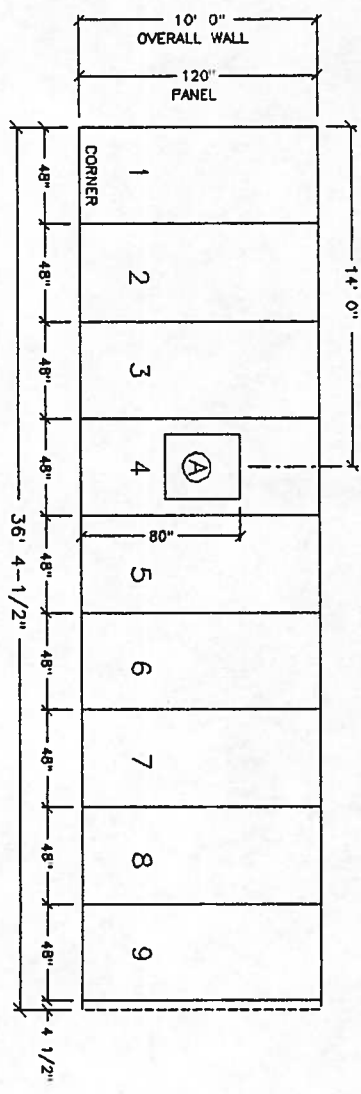


KEY PLAN

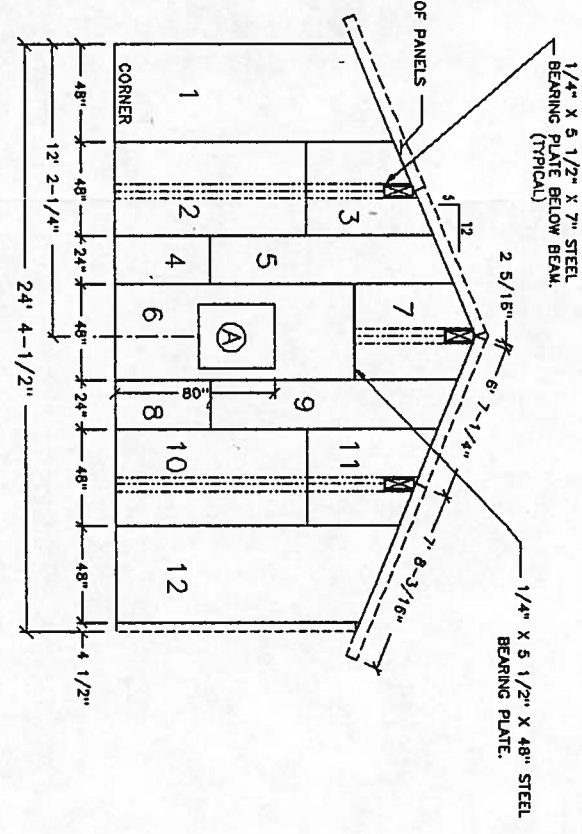
MARK	R.O.	QTY.
A	32" X 38"	3
1	120" X 96"	1
2	38" X 83"	2



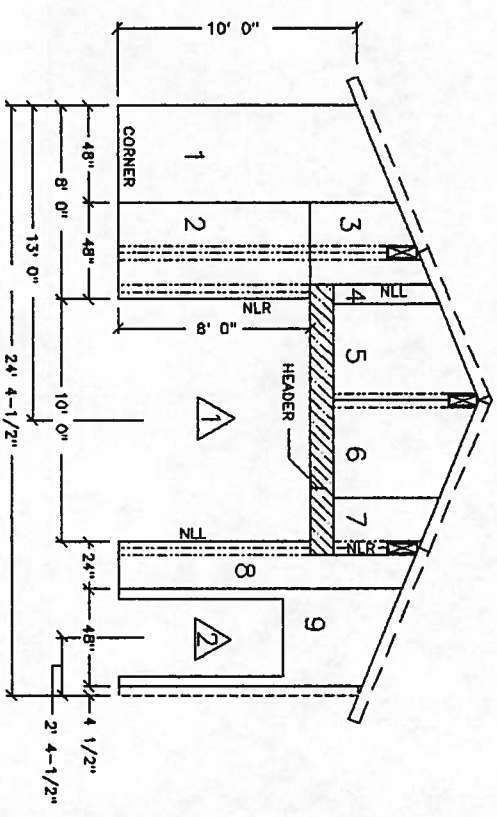
WALL 1



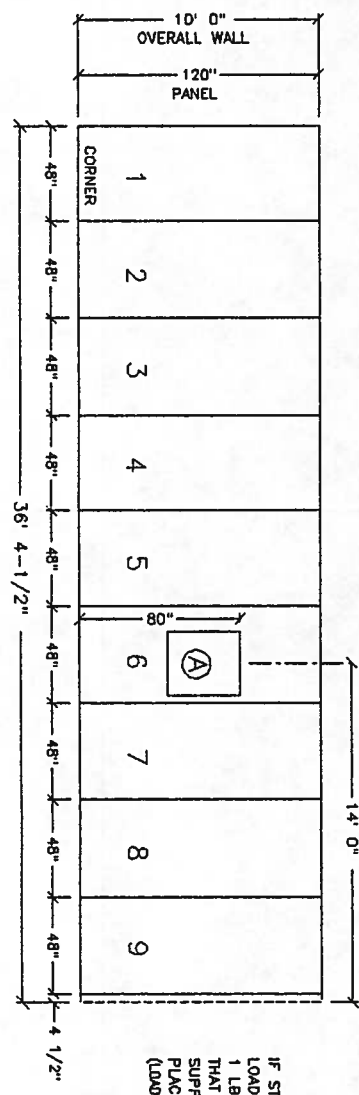
WALL A



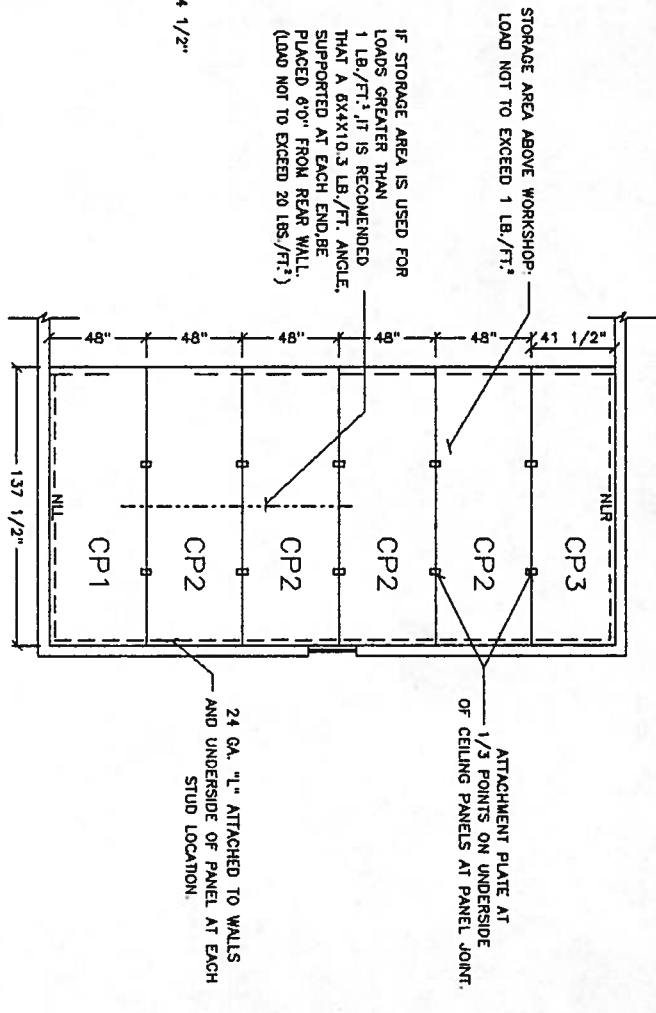
WALL B



WALL D



WALL C



WALL 1

PROJECT NAME: TUNTULIAK, Alaska Water & Sewer Project

DATE: APRIL 10, 1996
 DRAWN: C. WHITT
 SCALE: 1/8" = 1'-0"

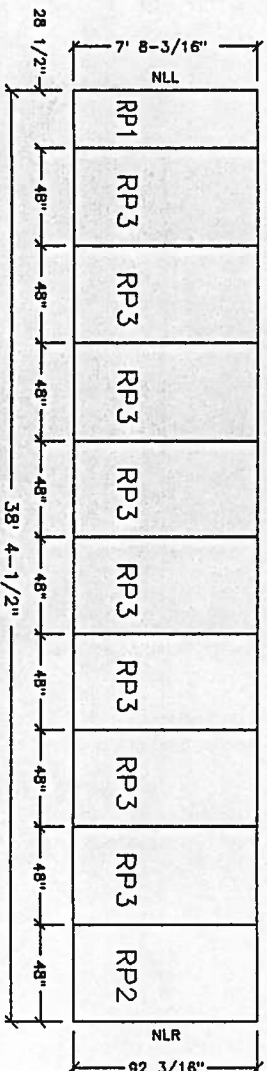
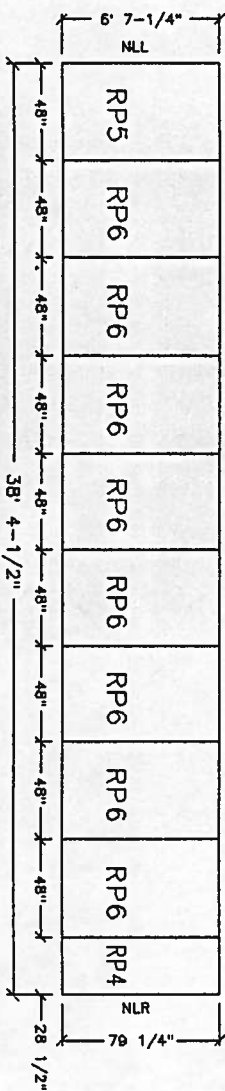
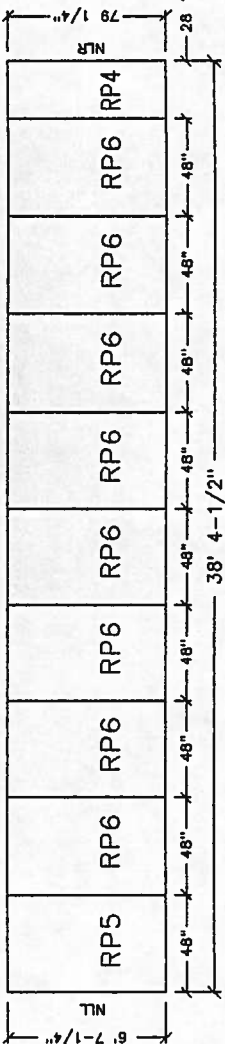
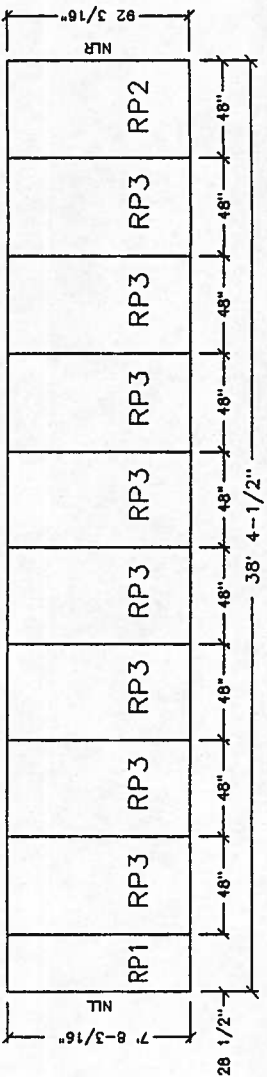
DESIGNED: J. LAKE
 FILE: 96020901
 REVISED:

THE RMASTRUCTURE Ltd.

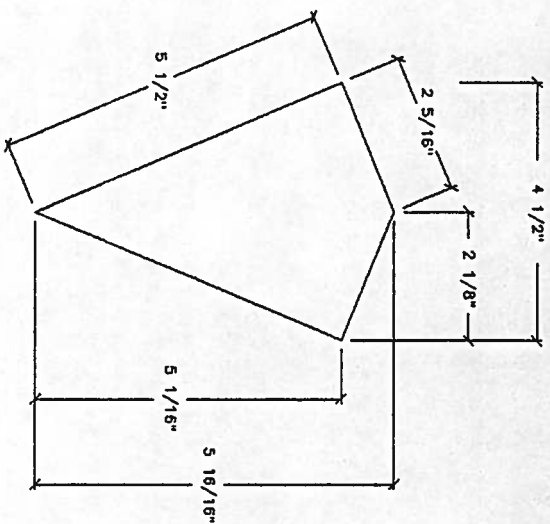
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 Radford, Virginia 24141
 TEL (540)633-5000 FAX (540)731-3712

SHEET 1



ROOF PLAN



RIDGE FILLER DETAIL
37 L.F.

GENERAL NOTES:

- ALL EXTERIOR WALLS ARE 5 1/2" THICK WITH METAL AT 16" O.C. UNLESS NOTED IN THE PRODUCTION ORDER.
- INTERIOR PARTITION ARE 3 1/2" THICK WITH METAL AT 16" O.C. UNLESS NOTED IN THE PRODUCTION ORDER.
- ROOF PANELS ARE 5 1/2" THICK WITH METAL AT 16" O.C. UNLESS NOTED IN THE PRODUCTION ORDER.
- CEILING PANELS OVER WORKSHOP AREA ARE 5 1/2" THICK WITH METAL AT 16" O.C. UNLESS NOTED IN THE PRODUCTION ORDER.
- BEAMS AND HEADERS ARE SUPPLIED BY METWOOD, INC. - 2625 LEE HIGHWAY SOUTH - TROUTVILLE, VIRGINIA 24175
- ThermaSteel IS TO PROVIDE:

- (2) 36" X 80" PERSONAL DOORS.
- (1) 10' X 8' OVERHEAD DOOR.
- (3) 32" X 38" WINDOWS.
- 18 GA. TRACK FOR TOP AND BOTTOM OF WALLS.
- BEAMS AND HEADERS (METWOOD, INC.)
- POSTS AND BEARING PLATES.
- ThermaSteel BUILDING SYSTEM FOR: EXTERIOR WALLS, ROOF, INTERIOR PARTITION AND ** CEILING OVER WORK SHOP AREA, ATTACHMENT SCREWS AND PLATES FOR THE ThermaSteel BUILDING SYSTEM (#8, 1/2" SELF-TAPPING SCREWS, ThermaSteel ATTACHMENT PLATES, 7" DECK SCREWS, SHOP DRAWINGS).

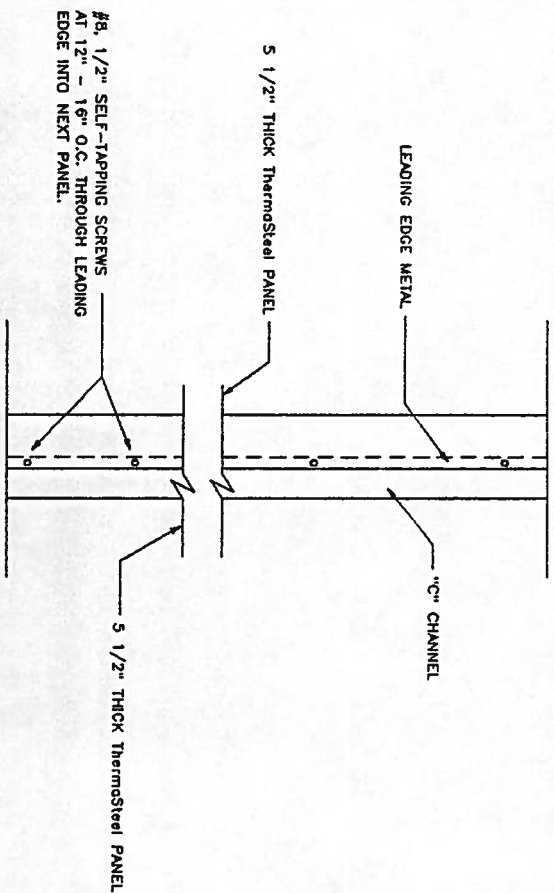
** STORAGE AREA ABOVE WORKSHOP LOAD NOT TO EXCEED 1 LB./FT. .
IF STORAGE AREA IS TO BE USED FOR STORAGE OF MORE THAT 1 LB./FT. ,IT IS RECOMENDED THAT A 6X4X10.3 LB./FT. ANGLE, SUPPORTED AT EACH END, BE PLACED AT THE MIDPOINT (LOAD NOT TO EXCEED 20 LBS./FT.)

PROJECT NAME: TUNTUTLIAK, Alaska Water & Sewer Project			
DATE: APRIL 10, 1996	DRAWN: C. WHITT	DESIGNED: J. LAKE	
SCALE: 1/8" = 1'-0"	FILE: 96020901	REVISED:	

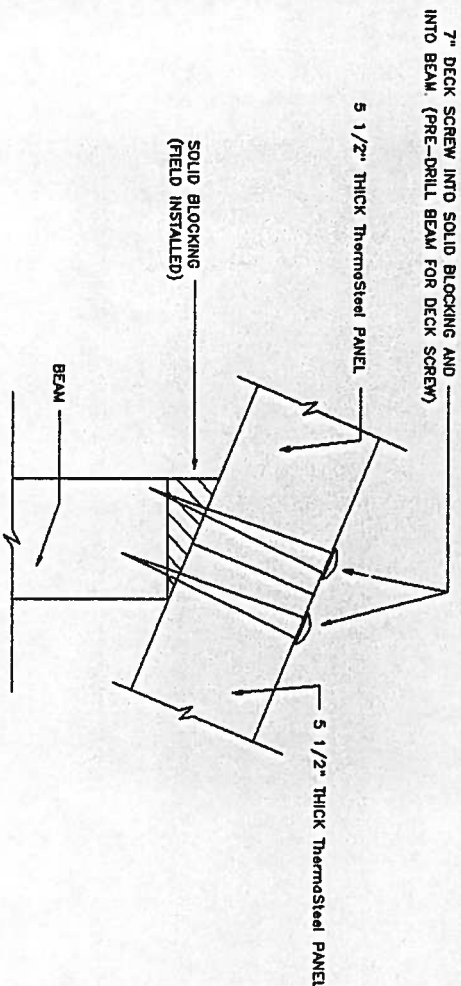
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Radford, Virginia 24141
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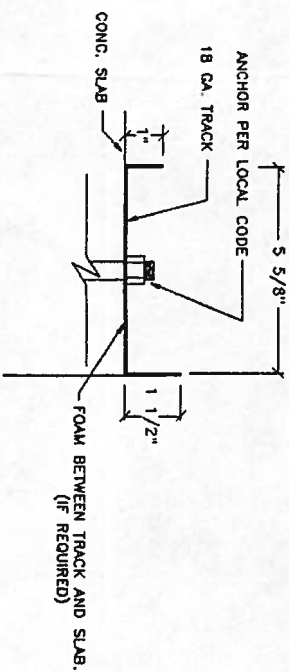
SHEET: 2



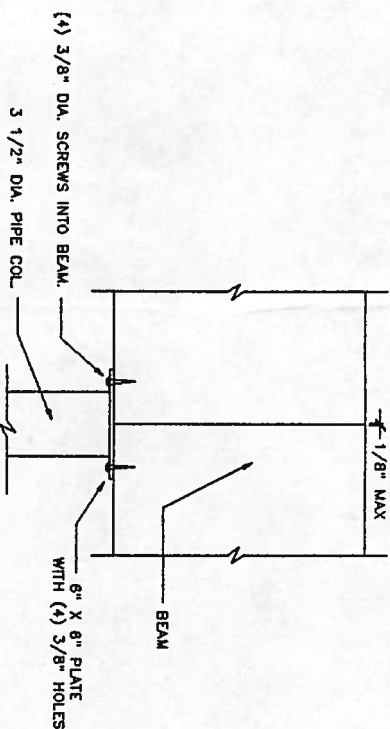
TYPICAL PANEL TO PANEL CONNECTION DETAIL



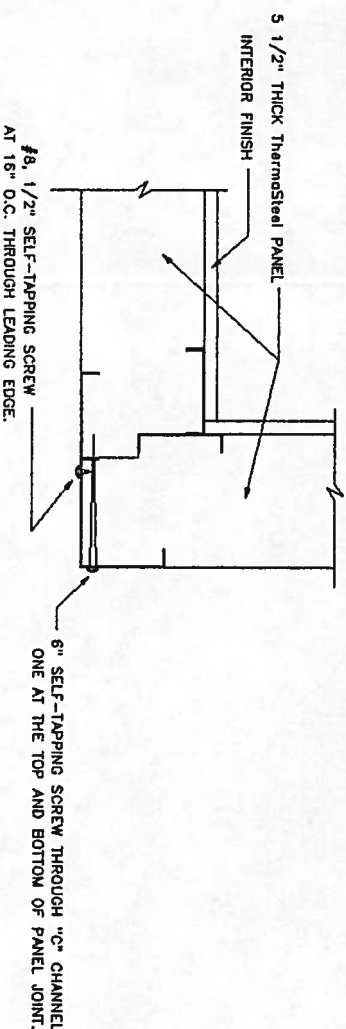
ROOF PANEL TO BEAM DETAIL



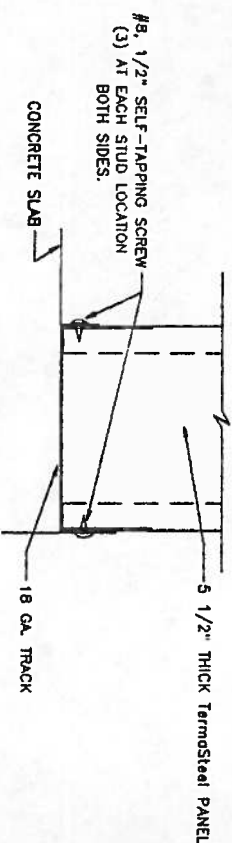
TRACK TO SLAB DETAIL



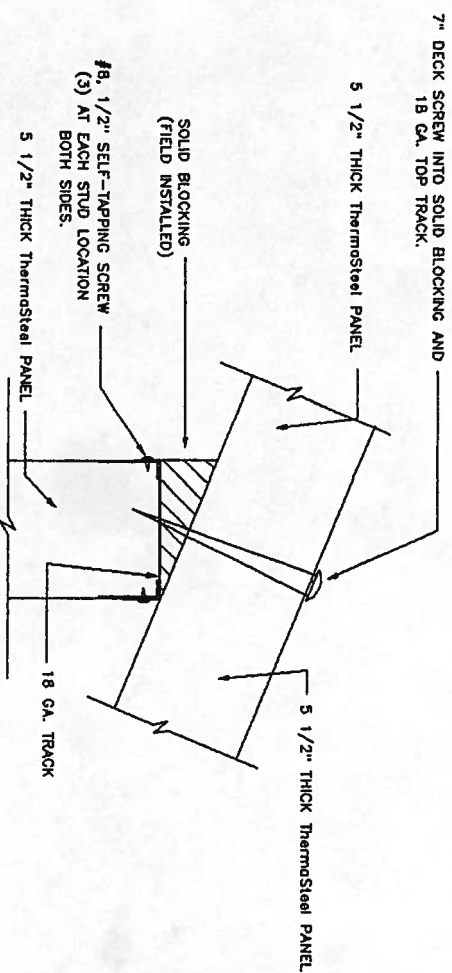
POST TO BEAM DETAIL



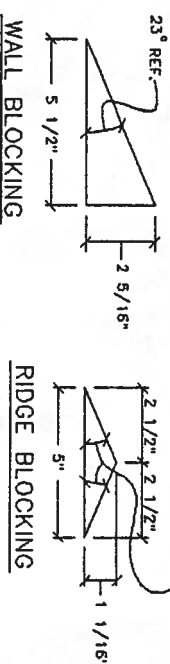
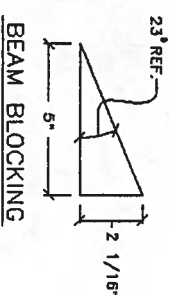
TYPICAL CORNER CONNECTION DETAIL



PANEL TO TRACK DETAIL



ROOF PANEL TO WALL DETAIL



SOLID BLOCKING SIZE DETAILS

PROJECT NAME: TUNTULIAK, Alaska Water & Sewer Project			
DATE: APRIL 10, 1996	DRAWN: C. WHITT	DESIGNED: J. LAKE	
SCALE: 1/8" = 1'-0"	FILE: 96020901	REVISED:	

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SHEET: 3